



ELSEVIER

Linear Algebra and its Applications 317 (2000) 241

---

---

LINEAR ALGEBRA  
AND ITS  
APPLICATIONS

---

[www.elsevier.com/locate/laa](http://www.elsevier.com/locate/laa)

## Author index to volume 317 (2000)

Bo, Z., see Liu, B. 317 (2000) 193

Cao, S., see Yong, X. 317 (2000) 201

Dahl, G., A note on diagonally dominant matrices 317 (2000) 217

Hu, Z.-X., see Shao, J.-Y. 317 (2000) 1

Hwang, S.-G., see Shao, J.-Y. 317 (2000) 41

Kim, S.W. and J.H. Yun, Block ILU factorization preconditioners for a block-tridiagonal  $H$ -matrix 317 (2000) 103

Kučera, V., see Mondié, S. 317 (2000) 177

Li, W. and W. Sun, Modified Gauss-Seidel type methods and Jacobi type methods for  $Z$ -matrices 317 (2000) 227

Liu, B. and Z. Bo, On the third largest eigenvalue of a graph 317 (2000) 193

Mehl, C., Anti-triangular and anti- $m$ -Hessenberg forms for Hermitian matrices and pencils 317 (2000) 143

Mondié, S., P. Zagalak and V. Kučera, State feedback in linear control theory 317 (2000) 177

Psarrakos, P.J., Numerical range of linear pencils 317 (2000) 127

Robbin, J.W. and D.A. Salamon, The exponential Vandermonde matrix 317 (2000) 225

Salamon, D.A., see Robbin, J.W. 317 (2000) 225

Sergeichuk, V.V., Canonical matrices for linear matrix problems 317 (2000) 53

Shao, J.-Y. and Z.-X. Hu, Algebraic constructions of the minimal forbidden digraphs of strong sign nonsingular matrices 317 (2000) 1

Shao, J.-Y. and S.-G. Hwang, Nearly L-matrices and generalized row sign balanced matrices 317 (2000) 41

Sun, W., see Li, W. 317 (2000) 227

Tovbis, A., Normal forms of "near similarity" transformations and linear matrix equations 317 (2000) 13

Turnšek, A., Elementary operators and orthogonality 317 (2000) 207

Yong, X. and S. Cao, Disproof of a conjecture on the existence of the path-recursive period for a connected graph 317 (2000) 201

Yun, J.H., see Kim, S.W. 317 (2000) 103

Zagalak, P., see Mondié, S. 317 (2000) 177